

# PURGE VALVE



## for End of Pivot Flushing

### Why use a Nelson Purge Valve?

- Reliable operation
- Self-cleaning
- No power required
- Obstruction free flow
- All corrosion-free parts

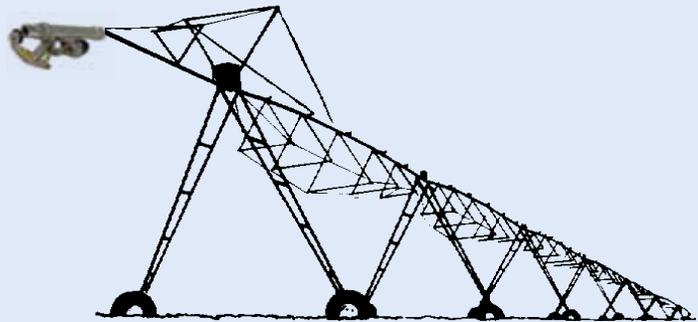
### General Guidelines

1. Never make adjustments or perform service while the valve is in operation.
2. Stand clear of an operating valve.
3. Stand clear of the high velocity water stream.
4. Never direct the water stream onto a roadway or electrical transmission lines.

**WARRANTY AND DISCLAIMER:** Nelson Purge Valves are warranted for one year from date of original sale to be free of defective materials and workmanship when used within the working specifications for which the products were designed and under normal use and service. The manufacturer assumes no responsibility for installation, removal or unauthorized repair of defective parts. The manufacturer's liability under this warranty is limited solely to replacement or repair of defective parts and the manufacturer will not be liable for any crop or other consequential damages resulting from defects or breach of warranty. THIS WARRANTY IS EXPRESSLY IN LIEU OF ALL OTHER WARRANTIES, EXPRESS OR IMPLIED, INCLUDING THE WARRANTIES OF MERCHANTABILITY AND FITNESS FOR PARTICULAR PURPOSES AND OF ALL OTHER OBLIGATIONS OR LIABILITIES OF MANUFACTURER. No agent, employee or representative of the manufacturer has authority to waive, alter or add to the provisions of this warranty, nor to make any representations or warranty not contained herein.

### SOLVE DIRTY WATER PROBLEMS

When traditional end guns aren't an option, specify the Nelson Purge Valve to intermittently flush the end of a pivot to prevent solids from collecting that are not managed by the pivot sand trap.



**APPLICATION:** Install at the end of center pivot systems for automatic flushing at start-up and shut-down — or, configure with an electric solenoid interfaced with the center pivot for automatic flushing while system is operating.

Specify: 1.5" MNPT or 1.5" MBSP



**NELSON**

SAVE WATER, SAVE ENERGY AND  
DO A BETTER JOB OF IRRIGATING